WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Thursday, October 06, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L12	L11 and L7	0
☐	L11	L10 and @ad<19981019	13
☐	L10	L9 and Enterobacter	36
☐	L9	L8 and (Corynebacter$4 or coryneform or coryneform bacter$4)	117
☐	L8	Citrate synthase or Citrate condensing enzyme or Citrate synthetase or Citric acid synthase or Citrogenase or Condensing enzyme or Oxalacetic transacetase	583
☐	L7	L6 or L5 or L4 or L3 or L2 or L1	32649
☐	L6	(435/320.1)!.ccls.	28920
☐	L5	(435/252.33)!.ccls.	2990
☐	L4	(435/193)!.ccls.	2004
☐	L3	(435/183)!.ccls.	5028
☐	L2	(435/110)!.ccls.	224
☐	L1	(435/106)!.ccls.	583

END OF SEARCH HISTORY

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=> d his

        (FILE 'HOME' ENTERED AT 16:11:15 ON 06 OCT 2005)

        FILE 'HCAPLUS' ENTERED AT 16:12:24 ON 06 OCT 2005
L1            0 S ENEROBACTER (L) POLYPEPTIDE (L) RECOMBIN?
L2            4 S ENTEROBACTER (L) POLYPEPTIDE (L) RECOMBIN?
L3          137 S ENTEROBACTER (L) EXPRESS? (L) (POLYPEPTIDE OR PROTEIN OR PEPT
L4           75 S L3 AND PD<19981018
L5           25 S L4 NOT (ESCHERICHIA COLI)
L6         2415 S ENTEROBACTER AEROGENES
L7           91 S L6 (L) EXPRESS?
L8           55 S L7 AND PD<19981018
L9           22 S L6 (L) RECOMBIN?
L10           8 S L9 NOT (E COLI OR ESCHERICHIA)
L11           4 S L10 AND PD<19981018

        FILE 'CAOLD, CAPLUS, CASREACT, CROPU, DGENE, DPCI, ENCOMPPAT, EPFULL,
        FRANCEPAT, FRFULL, FSTA, GBFULL, IFIPAT, IMSPATENTS, INPADOC, JAPIO,
        KOREAPAT, LITALERT, NTIS, PAPERCHEM2, PATDD, PATDPA, PATDPAFULL,
        PATDPASPC, PCTFULL, PCTGEN, PIRA, PROUSDDR, PS, ...' ENTERED AT 17:19:13
        ON 06 OCT 2005
L12        1051 S ENTEROBACTER AEROGENES (L) RECOMBIN?
L13         908 S L12 (L) EXPRESS? (L) (PROTEIN OR POLYPEPTIDE)
L14          51 S L12 (L) (CITRATE SYNTHASE OR CITRATE CONDENSING ENZYME OR CIT
L15          46 DUP REM L14 (5 DUPLICATES REMOVED)
L16           4 S L15 AND PY<1999
L17         872 DUP REM L13 (36 DUPLICATES REMOVED)
L18         702 S L17 AND TRANSFORM?
L19          85 S L18 AND PY<1999
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